

Amendments to the specification, with markings to show changes made:

Please replace the paragraph at page 7, lines 12-20, with the following amended paragraph, marked to show the changes made:

5 Fig. 1B, shows a schematic top view of a cleaning head configuration 125, in accordance
with further embodiments of the invention. The cleaning head configuration 125 comprises a
first region 131 and a second region 135 that are configured to move independently from each
other. In accordance with this embodiment, the first region 131 comprises a first continuous
squeegee 137 that encircles a first set of bristles and/or nodules 141 protruding from the first
10 region 131 and encircles the second region 135. The second region 135 comprises a second
continuous squeegee 133 [[the]] that encircles a second set of bristles and/or nodules 143
protruding from the second region 135. Accordingly, first region 131 can be described as
surrounding the second region 135.

15 **Please replace the paragraph at page 7, lines 22-27 and page 8, lines 1-2, with the
following amended paragraph, marked to show the changes made:**

20 Still referring to Fig. 1B, the first region 131 and the second region 135 are preferably
configured to rotate and/or oscillate as indicated by the arrows 130 and 140, respectively. In
accordance with a preferred embodiment of the invention, the first region 131 and the second
region 135 are configured to move in opposite directions while rotating and/or oscillating. It will
be clear to one skilled in the art that the first region 131 and the second region 135 can be
configured to move in the same direction at the same or at a different rate of rotation and/or
oscillation. In accordance with the invention, the cleaning head configuration 125 can also have
25 support structure 127 with bristle, bristle tufts and/or nodules 138 and 139 protruding therefrom.